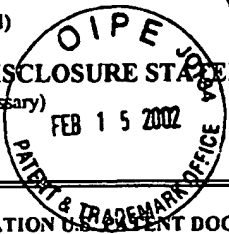


Form PTO-1449 (Modified) <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)					Atty. Docket No. 2085-00400		Serial No. 09/981,531	
					Applicant Ying-Chang LIANG			
					Filing Date October 17, 2001		Group 2661	

REFERENCE DESIGNATION OF PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation YES NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
MJ	AA	Ghuri et al., <i>Linear Receivers For DS-CDMA Downlink Exploiting Orthogonality Of Spreading Sequences</i> , Proc. of Asilomar Conf. On Signals, Systems and Computers, pp. 650-654, November 1998.
mj	AB	Hooli et al., <i>Multiple Access Interference Suppression With Linear Chip Equalization In WCDMA Downlink Receivers</i> , Proc. of Globecom'99, pp. 467-471, December 1999.
mj	AC	Heikkila et al., <i>Interference Suppression In CDMA Downlink Through Adaptive Channel Equalization</i> , Proc. of VTC'Fall-99, pp. 978-982, September 1999, Griffith's Algorithm.
mj	AD	Li et al., <i>A New Blind Receiver For Downlink DS-CDMA Communications</i> , IEEE Communications Letters, Vol. 3, No. 7, pp. 193-195, July 1999.
mj	AE	Peter et al., <i>Pilot-Aided Adaptive Chip Equalizer Receiver For Interference Suppression In DS-CDMA Forward Link</i> , Proc. of VTC-Fall'2000, pp. 303-308.
mj	AF	Hanada et al., <i>Fast Cell Search Algorithm In Idle Mode For Inter-cell Asynchronous W-CDMA Mobile Radio</i> , IEICE Trans. Communications, Vol. E83-B, No. 8, August 2000, pp. 1610-1618.
mj	AG	Fukumoto et al., <i>Path Search Performance And Its Parameter Optimization Of Pilot Symbol-Assisted Coherent Rake Receiver For W-CDMA Mobile Radio</i> , IEICE Trans. Fundamentals, Vol. E83-A, No. 11, November 2000, pp. 2110-2118.

EXAMINER <span style="font-family: cursive; font-size: 1.2em;">M. J.</span>	DATE CONSIDERED <span style="font-family: cursive; font-size: 1.2em;">8/18/05</span>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.